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County Gallatin

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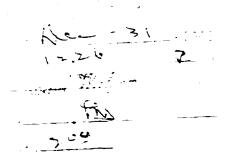
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

| | | | | 237, Montana Session Laws, 1961) |
|------|---------------------------------------|---------------------|----------------|--|
| | 0 1 | 1 | <u></u> | and It |
| 1 | Beck | and A+ | Ien | a young Manhallan |
| C. | ounty of | ne of Appropriator) | | State of How ana (Town) |
| | | groundwater accord | ing to | the Montana laws in effect prior to January 1, 1962, as follows: |
| _ | N | | | L'omesti. |
| | | | 2. | The beneficial use on which the claim is based |
| _ | | | | |
| | | | 3. | Date or approximate date of earliest beneficial use; and the continuous the use has been for house the continuous of goods. |
| [| | Ε | | Laun & gorden |
| ¨ . | | | | |
| | | | 4. | The amount of groundwater chaimed in miner's inches or gallons per minute) |
| | | | | |
| | | | 5. | If used for irrigation, give the acreage and description of the lands |
| , | s | | | to which water has been applied and name of the owner thereof |
| 1 60 | 14 Sec. 13 T. | /汎 <i>3と</i> | | Richard At Levalloung |
| Indi | icate point of applace of use, if pos | propriation | | The state of the s |
| smal | ll square represent | ts 10 acres. | 6. | The means of withdrawing such water from the ground and the loca- |
| | | | | tion of each well or other means of withdrawal framp |
| | | | | |
| 7. | The date of com | mencement and con | pletic | on of the Construction of the well, wells, or other works for with- |
| | diawar or ground | water . Zewiji. | | <i>f</i> |
| 8. | The depth of water | er table | £ | ion ground level |
| | | | Λ | size and depth of each well or the general specifications of any other |
| J. | works for the with | idrawal of groundwa | ype, : iter | ground well wath s'carrie |
| | amain. | ma tila | 68 | 1 dec |
| | | - marry | | dup. |
| | | | | |
| 10. | The estimated am | ount of groundwate | r wit | hdrawn each year 500,000 |
| 11. | The log of format | ions encountered in | the d | brilling of each well if available. |
| | | | | not available |
| | | * | | |
| 12. | | | | e as may be useful in earrying out the policy of this act, including |
| | reference to book | and page of any cor | inty 1 | record to Anterial I |
| | | | | |
| | | | | Signature of Ownier Language Leeling Language |
| | | | | Signature of Owner of Course of Section for many |
| | | | | Date |
| Thre | ee copies to be filed | I by the owner with | the C | centry Clerk and Recorder of the county in which the well is beented |

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



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File No....

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Approvide Nock Tilliam -State Problema: Colo. Jerma M. maga (4224) - Sanga (3)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| | (Town) |
|--|---|
| have appropriated groundwater accord | State of Kontana ling to the Montana laws in effect prior to January 1, 1962, as follows: |
| N | |
| | 2. The beneficial use on which the claim is based. |
| | household and barn (Dairy) |
| | 3. Date or approximate date of earliest beneficial use; and how continu |
| | ous the use has been 1900 |
| E | |
| · · · · · · · · · · · · · · · · · · · | 4. The amount of groundwater claimed (in miner's inches or gallon |
| | per minute) |
| | 20 gallons |
| | 5. If used for irrigation, give the acreage and description of the land |
| · · | to which water has been applied and name of the owner thereof |
| | <u> </u> |
| licate point of appropriation | Kichad = + x = x + x + x + x + x + x + x + x + |
| d place of use, if possible. Each all square represents 10 acres. | 6. The means of withdrawing such water from the ground and the local |
| | tion of each well or other means of withdrawal |
| | submersible jet pump |
| drawal of groundwater | |
| drawal of groundwater not not table 15 feet | ot available (apporximately) type, size and depth of each well or the general specifications of any other |
| drawal of groundwater n. The depth of water table 15 feet So far as it may be available, the works for the withdrawal of groundwards. | (apporximately) type, size and depth of each well or the general specifications of any other ater gro nd well with a 4 inch causing |
| drawal of groundwater The depth of water table 15 feet So far as it may be available, the works for the withdrawal of groundwater approximately 50 feet | (apporximately) type, size and depth of each well or the general specifications of any other ater gro nd well with a 4 inch cassing in depth |
| drawal of groundwater The depth of water table 15 feet So far as it may be available, the works for the withdrawal of groundwater approximately 50 feet | (apporximately) type, size and depth of each well or the general specifications of any other ater gro nd well with a 4 inch cassing in depth |
| drawal of groundwater The depth of water table 15 feet So far as it may be available, the works for the withdrawal of groundwater approximately 50 feet | (apporximately) type, size and depth of each well or the general specifications of any other ater gro nd well with a 4 inch cassing in depth |
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| The depth of water table 15 feet. So far as it may be available, the works for the withdrawal of groundward. The estimated amount of groundward. The log of formations encountered in | (apporximately) type, size and depth of each well or the general specifications of any otherater ground well with a 4 inch casesing in depth er withdrawn each year in the drilling of each well if available not avilable |
| The depth of water table 15 feet. So far as it may be available, the works for the withdrawal of groundwards. The estimated amount of groundward. The log of formations encountered in | (apporximately) type, size and depth of each well or the general specifications of any other ater ground well with a 4 inch causing in depth er withdrawn each year the drilling of each well if available |
| drawal of groundwater The depth of water table 15 feet So far as it may be available, the works for the withdrawal of groundwater approximately 50 feet The estimated amount of groundwater The log of formations encountered in | (apporximately) type, size and depth of each well or the general specifications of any otherater ground well with a 4 inch cassing in depth er withdrawn each year in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including |
| The depth of water table 15 feet. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any editions. | (apportinately) type, size and depth of each well or the general specifications of any otherater grand well with a 4 inch cassing in depth er withdrawn each year in the drilling of each well if available not avilable nature as may be useful in carrying out the policy of this act, including ounty record |
| The depth of water table 15 feet. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any editions. | (apporximately) type, size and depth of each well or the general specifications of any otherater ground well with a 4 inch casesing in depth er withdrawn each year the drilling of each well if available not aviiable nature as may be useful in carrying out the policy of this act, including ounty record |
| The depth of water table 15 feet. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any editions. | (apporximately) type, size and depth of each well or the general specifications of any otherater ground well with a 4 inch casesing in depth er withdrawn each year in the drilling of each well if available not svilable nature as may be useful in carrying out the policy of this act, including panty record |
| The depth of water table 15 feet. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any editions. | (apporximately) type, size and depth of each well or the general specifications of any other after ground well with a 4 inch casesing in depth er withdrawn each year the drilling of each well if available nature as may be useful in carrying out the policy of this act, including panty record Signature of Owner |
| drawal of groundwater 3. The depth of water table 15 feet 3. So far as it may be available, the works for the withdrawal of groundwater 3. The estimated amount of groundwater 3. The log of formations encountered in the log of formation of a similar reference to book and page of any educations. | type, size and depth of each well or the general specifications of any otherater ground well with a 4 inch casesing in depth er withdrawn each year in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including the policy record Signature of Owner 1. Date Fee. 30, 1963 |
| drawal of groundwater 3. The depth of water table 15 feet 3. So far as it may be available, the works for the withdrawal of groundwater 3. The estimated amount of groundwater 3. The log of formations encountered in the log of formation of a similar reference to book and page of any educations. | (apporximately) type, size and depth of each well or the general specifications of any other after ground well with a 4 inch casesing in depth er withdrawn each year the drilling of each well if available nature as may be useful in carrying out the policy of this act, including panty record Signature of Owner |

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DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Lat 1961)

| (Name of Appropriator) County of Denver | | | (Address) | | Denver (Town) |
|--|-------------------------|--|-------------------------------------|--------------------|---------------------|
| h | | State of | | olorado | **** |
| have appropriated groundwater accord | ing t | o the Montana laws | in effect prior | to January 1. | 1962. as follows: |
| N | | | | | |
| | 2. | The beneficial use or | | | |
| X | | Domestic and | livescock | water | |
| | 2 | Date or approximate | a data of carlin | ar banafisial non | . and how continu |
| | J. | ous the use has been | | | |
| | | continuous !! | | | |
| E | | | | | |
| | 4. | The amount of gro | undwater clair | ned (in miner's | inches or gallon |
| | | per minute) | | | |
| | | | <u>.</u> | / | |
| | 5 | If used for irrigation | on give the na | rages and degar | intion of the land |
| Winwig, South feed lot, | .j. | to which water has | | | |
| 76' south of scale house | | Not applicab | Le | | |
| | | *************************************** | | | |
| dicate point of appropriation d place of use, if possible. Each | | | ******** | | |
| all square represents 10 acres. | 6. | The means of withd | rawing such w | ater from the gr | round and the loca |
| | | tion of each well or | | | |
| | | Pump | | | |
| | | | | | |
| . The depth of water table 110 fe | et | | | | |
| The depth of water table 110 fe | ype, : | size and depth of eac | ch well or the | general specific | ations of any othe |
| . The depth of water table 110 fe | ype, : | size and depth of eac | ch well or the | general specific | ations of any othe |
| . The depth of water table 110 fee. So far as it may be available, the tyworks for the withdrawal of groundward. | ype, : | size and depth of eac | ch well or the | 35' draw do | MTD |
| . The depth of water table 110 fe | ype, : | size and depth of eac | casing, | 5' draw do | M D |
| . The depth of water table 110 fee. So far as it may be available, the tworks for the withdrawal of groundward. | ype, : | size and depth of ea. | casing, | 5' draw do | MTD. |
| The depth of water table 110 fee. So far as it may be available, the tworks for the withdrawal of groundwards. | ype, : | size and depth of ea. | casing, | 35' draw do | MTD. |
| The depth of water table 110 fee. So far as it may be available, the tworks for the withdrawal of groundwater. The estimated amount of groundwater. | ype, : iter r wit | size and depth of ea 359 deep, 6" | 200,000 | 35' draw do | |
| The depth of water table 110 fee. So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in | ype, : iter r wit | size and depth of ead 359' deep, 6" hdrawn each year billing of each well | 200,000 | gallons | ble. |
| The depth of water table 110 fee. So far as it may be available, the tyworks for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in | ype, sater | size and depth of ead 359' deep, 6" bdrawn each year bdrawn of each well | 200,000 | gallons | wn ible |
| So far as it may be available, the tworks for the withdrawal of groundwate. The log of formations encountered in Such other information of a similar reference to book and page of any countered. | r wit | size and depth of each 359' deep, 6" hdrawn each year drilling of each well e as may be useful record | 200,000 if available in carrying ou | gallons Not avails | this act, including |
| 2. So far as it may be available, the tworks for the withdrawal of groundwate. The log of formations encountered in the log of formations encountered in the log of the withdrawal of a similar | r wit | size and depth of each 359 deep, 6" hdrawn each year lrilling of each well e as may be useful record | 200,000 if available in carrying ou | gallons Not avails | this act, including |
| So far as it may be available, the tworks for the withdrawal of groundwate. The log of formations encountered in Such other information of a similar reference to book and page of any countered. | r wit | size and depth of ead 359' deep, 6" hdrawn each year drilling of each well e as may be useful record | 200,000 if available in carrying ou | gallons Not avails | this act, includin |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

December 30

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EARL WALTON

Thermal Andrews

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File No....

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DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Under Chapter 237, Montana Session Laws, 1961)

| WYTANA LIVESTOCK COMPANY | of 1670 Denver Club Bldg., Denver |
|--|---|
| Name of Appropriator | (Address) (Town) |
| County of Denver | State of Colorado ug to the Montana laws in effect prior to January 1, 1962, as follow |
| mave appropriated groundwater according | ig to the Montana laws in effect prior to January 1, 1962, as follow |
| N | |
| | 2. The benefit it use on which the claim is based. |
| | Domestic and livestock water |
| | |
| | Date or approximate date of earliest beneficial use; and how co tinuous the use has been. Actual earliest date un- |
| | known but used continuously for above purp |
| E | since 1955 |
| | |
| | . The amount of groundwater claimed (in miner's inches or gallo |
| | per minute) 15 gallons per minute |
| | |
| · · · · · · · · · · · · · · · · · · · | i. If used for irrigation, give the acreage and description of the lan |
| Corner NW表, Well in house | to which water has been applied and name of the owner there |
| | Not used for irrigation |
| 14 See. 16. TIN. R. 3E | |
| cate point of appropriation | |
| place of use, if possible, n small square represents 19 | The means of withdrawing such water from the ground and t |
| s. | location of each well or other means of withdrawal |
| | Pump (see map for location) |
| The date of commencement and complet drawal of groundwater | ion of the construction of the well, wells, or other works for wi |
| drawal of groundwater | ion of the construction of the well, wells, or other works for with to 1955 |
| The depth of water table | ion of the construction of the well, wells, or other works for wit to 1955 |
| drawal of groundwater | ion of the construction of the well, wells, or other works for wit to 1955 |
| drawal of groundwater | ion of the construction of the well, wells, or other works for wit to 1955 |
| drawal of groundwater | ion of the construction of the well, wells, or other works for wit to 1955 |
| drawal of groundwater | ion of the construction of the well, wells, or other works for wit to 1955 |
| The depth of water table | ion of the construction of the well, wells, or other works for with to 1955 norm. Approximately feet size and depth of each well or the general specifications of any other. 6 casing, approximately 200 deep |
| The depth of water table | ion of the construction of the well, wells, or other works for wit to 1955 com. Approximately feet size and depth of each well or the general specifications of any other 6 casing, approximately 200 deep withdrawn each year 200,000 gallons |
| The depth of water table | ion of the construction of the well, wells, or other works for witten 1955 norm. Approximately feet size and depth of each well or the general specifications of any other. 6 casing, approximately 200 deep |
| The depth of water table | ion of the construction of the well, wells, or other works for wit to 1955 norm. Approximately feet size and depth of each well or the general specifications of any other. 6 casing, approximately 200 deep withdrawn each year. 200,000 gallons the drilling of each well if available. Not available |
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| The depth of water table | ion of the construction of the well, wells, or other works for wit to 1955 Approximately feet size and depth of each well or the general specifications of any other for the casing, approximately 200 deep withdrawn each year 200,000 gallons the drilling of each well if available Not available re as may be useful in carrying out the policy of this act, including |
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| The depth of water table | ion of the construction of the well, wells, or other works for wit to 1955 noom. Approximately feet size and depth of each well or the general specifications of any other. 6 casing, approximately 200 deep withdrawn each year. 200,000 gallons the drilling of each well if available. Not available re as may be useful in carrying out the policy of this act, including record. None known |
| The depth of water table | ion of the construction of the well, wells, or other works for wit to 1955 noom. Approximately feet size and depth of each well or the general specifications of any other. 6" casing, approximately 200 deep withdrawn each year |
| The depth of water table | ion of the construction of the well, wells, or other works for wit to 1955 norm. Approximately feet size and depth of each well or the general specifications of any other of casing, approximately 200 deep withdrawn each year. 200,000 gallons the drilling of each well if available. Not available re as may be useful in carrying out the policy of this act, including record. WYTANA LIVESTOCK COMPANY Signature of CASEPARTEMET: |
| The depth of water table | ion of the construction of the well, wells, or other works for we to 1955 nown. Approximately feet size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well or the general specifications of any other. Size and depth of each well |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: displicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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December 30, 1958 8:09 o'clock M.

EARL WALTON

COUNTY CLIRA & HUMBY LILLE

JULINIA HUMBY LILLE

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County.....

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| (Name of Appropriator) | O: 1670 Desver Club Bldg. Denver |
|---|---|
| | State of Montana (10wn) |
| have appropriated groundwater accord | ling to the Montana laws in effect prior to January 1. 1962 as follows |
| N | · |
| | 2. The beneficial use on which the claim is based. |
| <u> </u> | Donestic and livestock water |
| | |
| | 3. Date or approximate date of earliest beneficial use; and how con |
| | tinuous the use has been Actual earliest date un- |
| E | known but used continuously for above purpo |
| | since 1955 |
| | 4. The amount of groundwater claimed (in miner's inches or gallon |
| | per minute) 15 gallons per winute |
| | |
| | |
| | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there |
| KZNWZ, 43' South of house | Not used for irrigation |
| Sec. 16 T. 1N. R. 3E | |
| licate point of appropriation | |
| 1 place of use, if possible. | |
| ch small square represents 10 | 6. The means of withdrawing such water from the ground and t |
| es. | location of each well or other means of with drawal |
| | Pump (see map for location) |
| The date of commencement and comp drawal of groundwater | letion of the construction of the well, wells, or other works for wit |
| drawal of groundwater Tion The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955. nown. Approximately feet |
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| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately |
| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth rater. 6" casing, approximately 210 deep |
| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth rater. 6" casing, approximately 210 deep |
| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth rater. 6" casing, approximately 210 deep r withdrawn each year 200,000 gallons |
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| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth rater. 6" casing, approximately 210 deep r withdrawn each year 200,000 gallons |
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| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth rater. 6" casing, approximately 210 deep r withdrawn each year 200,000 gallons the drilling of each well if available Not available ature as may be useful in carrying out the policy of this act, including the record None known |
| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth ater. 6" casing, approximately 210 deep r withdrawn each year 200,000 gallons the drilling of each well if available Not available ature as may be useful in carrying out the policy of this act, including the record. None known |
| The depth of water table | letion of the construction of the well, wells, or other works for wit to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth rater. 6" casing, approximately 210 deep r withdrawn each year 200,000 gallons the drilling of each well if available Not available ature as may be useful in carrying out the policy of this act, including the record. None known |
| The depth of water table | letion of the construction of the well, wells, or other works for with to 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any other ater. 6" casing, approximately 210 deep r withdrawn each year 200,000 gallons the drilling of each well if available Not available ature as may be useful in carrying out the policy of this act, including the construction of the policy of this act, including the construction. |
| The depth of water table | letion of the construction of the well, wells, or other works for wit 1955 nown. Approximately feet pe, size and depth of each well or the general specifications of any oth ater. 6" casing, approximately 210 deep r withdrawn each year. 200,000 gallons the drilling of each well if available. Not available. ature as may be useful in carrying out the policy of this act, including the record. None known. WYTANA LIVESTOCK CCHPANY |

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

December 30

8:08

BARL WALTON

2.00

EPUT

2.00 Fee \$_____

STATE OF MONTANA NOY 20 a .

| | - m & ai | ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER |
|-----------|-----------------------------|--|
| _ 5 | Top of Ground | |
| -:0 | (Elev. Shove sea level | Notice of Completion of Groundwater |
| - 15 | | Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 |
| 20 | Sondy Clay | |
| - 3 | -static water t eval | (Under Chapter 237, Montana Session Laws, 1961) JAMES C. TAYLOR DBA |
| 30 | | Owingr WYTANA LIVESTOCK CO Address BELCRAIS MONTANA |
| -345 | | Drill or Donald C. Jones Address Jozeman Montana |
| 40 | | |
| - 45 | | Date of Notice of appropriation of groundwater |
| 50 | Clay | Date well started Nov. 5,1768 Date completed Nov. 11,1468 |
| - 55 | | Type of well Drilled Equipment used Chura Ordi |
| | | (Dug, driven, bored or drilled) (Churn drill, rotary or other) |
| - 65 | | Water use: Domestic ☐ Municipal ☐ Stock 🗷 Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐ |
| -70 | There layers of sandsto | Indicate on the diagram the character and thickness of the different strata |
| _ 75 | in clay | met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing |
| 90 | - | strata and height to which the water rises in the well. |
| Signature | Soud Fine Granel | Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) |
| -90 | , | Hole of Casing Kind From To Size (Feet) (Feet) |
| 95 | Sund | \$ 8 8 5 ' LD. 12 acres (09' |
| 100 | | Hole of Casing 8 8 5 CD. 12 above 109 Kind From To (Feet) 6 round |
| -105 | Sun By Clay | |
| 110 | Sand + Fire Green | |
| _ | LB ettimo & well | |
| | | Static Water Level for non-flowing well |
| | | 23± feet. |
| | | Shut-in Pressure for Flowing Well |
| - | | Pumping Water Level. 110 feet |
| | | E at 50 gal per minute. |
| - | | Discharge in gal. per min. of flowing well |
| | | How Tested Pump |
| - | | Length of Test 2 hrs. |
| - | | Remarks: Gravel packing, cementing, pack- |
| - | SW4. | while seeld TINR3E ers, type of shutoff) |
| - | | Indicate location of well and place of use, if possible. Each |
| - | | small square represents 40 |
| - | | deres. |
| - | | Continue on reverse side) |
| - | | USE-If used for irrigation, industrial, drainage or other. Explain, state |
| - | | number of acres and location or other data (i.e.: Lot. Block and Addition). |
| - | | Slock Water |
| - | | |
| <u> </u> | Show exact depth of bottom. | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Reviorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

17 Driller's License Number

Driller's Signature.

47,84%

77.06

State of Montana }

November 26, 1968

S:CO o'clock A.M.

CARL L. STUCKY

The Clerk & Recommendation of the Comments of the Commen

2.00 pd

- 1 N R 3 E

DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| Name of Appropriator | (A(ldress)) (Town) |
|--|---|
| County of | Coloredo |
| have appropriated groundwater according | to the Montana laws in effect prior to January 1, 1962, as follows |
| N | , |
| 2 | The beneficial use on which the claim is based |
| | Domestic and livestock water |
| | |
| 3. | Date or approximate date of earliest beneficial use; and how continuous the use has been Actual earliest date un- |
| | known but used continuously for above puri |
| E | since 1955 |
| | The amount of groundwater claimed (in miner's inches or gallo |
| | per minute) 15 gallons per minute |
| | |
| 5 | If used for irrigation, give the acreage and description of the land |
| EtNEt, 116's South of house | to which water has been applied and name of the owner there |
| | Not used for irrigation |
| . 14 Sec. 17 T 1N R3E. | |
| icate point of appropriation I place of use, if possible. | |
| ch small square represents 10 6. | The means of withdrawing such water from the ground and the |
| es. | Pump (see map for location) |
| drawal of groundwater Prior to 1 | 955 |
| The depth of water table | . Approximatelyfeet |
| | - · · · · · · · · · · · · · · · · · · · |
| | ize and depth of each well or the general specifications of any oth 8" casing, approximately 180' deep |
| So far as it may be available, the type, si works for the withdrawal of groundwater. | ze and depth of each well or the general specifications of any oth 8" casing, approximately 180 deep |
| So far as it may be available, the type, si works for the withdrawal of groundwater. | ize and depth of each well or the general specifications of any oth 8" casing, approximately 180' deep |
| So far as it may be available, the type, si works for the withdrawal of groundwater. The estimated amount of groundwater wi | ze and depth of each well or the general specifications of any oth 8" casing, approximately 180' deep |
| So far as it may be available, the type, so works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the | 8" casing, approximately 180 deep thdrawn each year 200,000 gallons drilling of each well if available. Not available |
| So far as it may be available, the type, so works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the | 8" casing, approximately 180 deep thdrawn each year 200,000 gallons drilling of each well if available Not available |
| So far as it may be available, the type, si works for the withdrawal of groundwater. The estimated amount of groundwater wi The log of formations encountered in the | ize and depth of each well or the general specifications of any oth 8" casing, approximately 180' deep thdrawn each year |
| So far as it may be available, the type, si works for the withdrawal of groundwater. The estimated amount of groundwater wi The log of formations encountered in the Such other information of a similar nature reference to book and page of any county is | see and depth of each well or the general specifications of any oth 8" casing, approximately 180' deep thdrawn each year 200,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including the second in the second including the second in the second in the second in the second including the second in the second |
| So far as it may be available, the type, so works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the such other information of a similar nature reference to book and page of any county in | 8" casing, approximately 180' deep thdrawn each year 200,000 gallons drilling of each well if available. Not evailable as may be useful in carrying out the policy of this act, including record. None known |
| So far as it may be available, the type, si works for the withdrawal of groundwater. The estimated amount of groundwater wi The log of formations encountered in the Such other information of a similar nature reference to book and page of any county is | see and depth of each well or the general specifications of any oth 8" casing, approximately 180' deep thdrawn each year 200,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record. None known |
| So far as it may be available, the type, si works for the withdrawal of groundwater. The estimated amount of groundwater wi The log of formations encountered in the Such other information of a similar nature reference to book and page of any county is | start depth of each well or the general specifications of any oth 8" casing, approximately 180' deep thdrawn each year 200,000 gallons drilling of each well if available. Not evailable as may be useful in carrying out the policy of this act, including the second. None known |
| So far as it may be available, the type, si works for the withdrawal of groundwater. The estimated amount of groundwater wi The log of formations encountered in the Such other information of a similar nature reference to book and page of any county is | see and depth of each well or the general specifications of any oth 8" casing, approximately 180' deep thdrawn each year 200,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record. None known |
| So far as it may be available, the type, so works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the such other information of a similar nature reference to book and page of any county of the country of the co | stand depth of each well or the general specifications of any oth 8" casing, approximately 180' deep thdrawn each year 200,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record. WYTANA LIVESTOCK COMPANY Signature of THESE Partner: |
| So far as it may be available, the type, so works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the such other information of a similar nature reference to book and page of any county of the country of the co | thdrawn each year 200,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record. None known Date Becomber 26, 1963 |
| So far as it may be available, the type, so works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the such other information of a similar nature reference to book and page of any county of the second of | thdrawn each year. 200,000 gallons drilling of each well if available. Not available as may be useful in carrying out the policy of this act, including record. WYTANA LIVESTOCK COMPANY Signature of finess Partner: Date Becember 26, 1963 e County Clerk and Recorder of the county in which the well so state, otherwise the form will be returned. |
| So far as it may be available, the type, so works for the withdrawal of groundwater. The estimated amount of groundwater with the log of formations encountered in the such other information of a similar nature reference to book and page of any county of the country of the co | thdrawn each year |

December 30
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EARL WALTON
SILLONA

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DUPLICATE

T/MR 3 Cast County Sellater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

| | (Under Cha | apter 237, Montana Session Laws, 1961) |
|-------------|--|--|
| 1 | Name of Appropriator | erra of RI BOY 172 Markettan (Town) |
| | County of Tallatin | State of Mondana |
| | have appropriated groundwater accord | ling to the Montana laws in effect prior to January 1, 1962, as follows: |
| | N | |
| | | 2. The beneficial use on which the claim is based stock Wete |
| }- | | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been tinuous the use has been tinu |
| w | Ε | at all uni |
| | | |
| - | | 4. The amount of groundwater claimed fin miner's inches or gallons per minute). |
| | s | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| MÊ | 14 Sec 19 T/1 R3 Ent | Garden Spot |
| | | |
| and | icate point of appropriation place of use, if possible. | |
| Eac acre | th small square represents 10 | 6. The means of withdrawing such water from the ground and the location of each welf or other means of withdrawal. |
| | | turgettipe zung |
| | | J. J |
| 7. | | etion of the construction of the well, wells, or other works for with- |
| | drawal of groundwater | 7.6 |
| | | |
| 8. | The depth of water table | 1807-4 |
| | So fer as it may be available, the type | e, size and depth of each well or the general specifications of any other |
| | fini | that well 7 in com, 365 put |
| | | |
| | | |
| 10 | The estimated amount of groundwater | withdrawn each year 367.720 Jelis |
| IU. | The estimated amount of groundwater | windiawi each year |
| 11. | The log of formations encountered in | the drilling of each well if available |
| | | Hot apriceable |
| | | |
| 12. | | aure as may be useful in carrying out the policy of this act, including nty record. |
| | | |
| | | ~1. — 1. |
| | | Signature of Owner Same. Survey |
| | | Signature of Owner Larr T. Dinner Date Line 54. 1963 |
| | | |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

December 27

3:49

PARL WILTON

M.

2.00

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| PRIMATE O STATE OF MONTANA Top of Cround AUG 26 Notice of Completion of Groundwater coppe OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation by Means of Well Cater Chapter 217, Montana Session Laws, 1961) Let his feet Owner By Tra Detter Fetts Prilling & Dev. daires R.F. fl. Benevan, Cont. bit to his feet Siltstone interprised at t. Date will started Afr'! 23, 1966 Date Completed. Afr'! 12, 1968 Git to 10 feet Surf Clay Water Cree Domesic D Musicinal Detter Detains of Gradient Started Afr'! 23, 1966 Date Completed. Afr'! 12, 1968 Git to 10 feet Water Cree Domesic D Musicinal Detter Detains of Gradient Started Afr'! 23, 1966 Date Completed. Afr'! 12, 1968 Siltstone Water Cree Domesic D Musicinal Detter Detains of Gradient Started Afr'! 23, 1966 Date Completed Afr'! 26 or sand, e Show depth at which water is encountered thickness of the different stream and with in drilling, such as soil, clay, shale, gravel, rock or sand, e Show depth at which water is encountered thickness of the different stream and height to which water fines in the well 102 to 108 feet Static water Level or non-flowing Well. 102 to 108 feet Static Water Level for non-flowing Well. Show dear feet of most flowing well. Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Pumping Water Level or non-flowing Well. Static Water Level for non-flowin | | | • : | 12 5 100 F m | 7 - 5 . : : | mi deen | d milas <u>—1</u> -35 |
|---|----------------------------|--|--------------------|---------------------|--------------------|---------------|---|
| Top of Ground AUG 26 Top of Ground AUG 26 Notice of Completion of Groundwater O to 1 feat Appropriation by Means of Well Topso(1): Notice of Completion of Groundwater O to 1 feat Appropriation by Means Session Laws, 1961) Louis Charace Ty Travels Dieter Charge Ty Travels Date of Notice of Appropriation of Groundwater, Notice of Appropriation of Groundwater, Owner By Tra Address R.P. \$1. Bankstan, Notice of Appropriation of Groundwater, Owner By Travels Date of Notice of Appropriation of Groundwater, Address R.P. \$1. Bankstan, Notice of Appropriation of Groundwater, Type of well, 4r-11ed Type of well, 4r-11ed Glack distance and Appropriation of Groundwater, and Indian distance of Character and Manicipal Character of Character of Character and Manicipal Character of Character of Character and Manicipal Character of Water Uses Domesic Date of Character and Manicipal Character of Water Status and which water is womannessed, lickness and character of water Status water is womannessed, lickness and character of water bearing strata and height to which water rises in the well. 96 feet Static water Level of Date of Status Water Level for non-flowing Well. Pumping Water Level Top non-flowing Well. Pumping Water Level for non-flowing Well. Pumping Water Level for non-flowing well. Static Water Level for non-flowing well. Static Water Level for non-flowing well. Pumping Water Level for non-flowing well. Static Water Level for non-flowing well. Water Level for non-flowing well. Static Water Level for non-flowing well. Water Level for non-flowing well. Static Water Level for non-flowing well. Water Level for non-flowing well. Static Water Level for non-flowing well. Water Level for non-flowing well. Water Level for non-flowing well. Static Water Level for non-flowing well. Water Level for non-flowing well. Static Water Level for non-flowing well of the formatio | No | | | | Т | 160 | R 31- |
| Tag of Ground AUG 26 Tag of Ground AUG 26 Notice of Completion of Groundwater Otolication Total Total I total | PLICATE | معادمها المعيولات الد | - n coa an ran | | (| Journey S | aciatim |
| Top of Ground AUG 26 Notice of Completion of Groundwater O to 1 feet Appropriation by Means of Well Topsoils Under Chapter 277, Meanana Session Laws, 1961) Lt is feet Owner, Ear 1972 Address R.R. #1. Souran, 1001 Date of Notice of Appropriation by Means of Well Pirty Coarse Ty Travels Driller, Potts 7711ing is Dev. Address R.R. #1. Souran, 1001 Date of Notice of Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater in Committee of Chum. Stall Research of Stock Date of Chum. Stall Research of Chum. Stal | | | | STATE | of Mon | TANA | |
| Notice of Completion of Groundwater O to 1 fact Appropriation by Means of Well | | | | TRATOR | OF GROUI | NDWATE | R CODE |
| O to 1 fact Possoli L to h8 fact Dirty Coarse by bravels Owner Ray Iva Differ Potts Frilling 9 Dev. Address R.R. \$1. Beauthour, 50 Differ Potts Frilling 9 Dev. Address R.R. \$1. Beauthour, 50 Differ Potts Frilling 9 Dev. Address R.R. \$1. Beauthour, 50 Differ Potts Frilling 9 Dev. Address R.R. \$1. Beauthour, 50 Differ Potts Frilling 9 Dev. Address R.R. \$1. Beauthour, 50 Differ Potts Frilling 9 Dev. Address R.R. \$1. Beauthour, 50 Differ Potts Frilling 9 Dev. Address R.R. \$1. Beauthour, 50 Differ Silvetone integrating with 12 Death of Court, additional Court of Court of Court, additional Court of Court of Court, additional Court of Cour | 1 | | 30 | | | | _ |
| Under Chapter 207, Montana Session Laws, 1961) It to his feet During Potts Trilling 5 Day. Address R.S. fl. Southeasten, No. | (Elev. above sea level | | Notice_of | Comp | etion c | of Grou | undwater |
| Coder Chapter 207. Montana Session Laws, 1961) Let b 16 feet Dirty Coarse by Privals Driller, Potts Trilling 2 Dev. Address R.R. \$1. Souran, 1001 Date of Notice of Appropriation of Grouniwater. Date well started April 3, 1966 Date Completed April 18, 1958 Type of well drilled Equipment Fact. Galle tool (Chur, driven borsed or drilled) Water Use: Domestic 1 Municipal Other Irrigation Industrial Dratinates Stock Water Use: Domestic 2 Municipal Other Irrigation Industrial Dratinates Stock Water Use: Domestic 2 Municipal Other Irrigation Industrial Otto 102 Feet Startic Mater Level Bridge Startic Materials and height to which water is connumered, fishess and character of wat boaring strata and height to which water is connumered. Fishess and character of wat boaring strata and height to which water rise connumers, fishess and character of wat boaring strata and height to which water rise connumers, fishess and character of wat boaring strata and height to which water rise connumers, fishess and character of wat boaring strata and height to which water rise connumers, fishess and character of wat boaring strata and height to which water rise on connumers, fishess and character of wat boaring strata and height to which water is connumered. Fishess and character of wat boaring strata and height to which water is connumered. Fishess and character of wat boaring strata and height with a sounder of rest steel profuse well. Startic Mater Level for non-flowing Well. Static Water Level for non-flowing Well. Pumping Water Level for non-flowing Well. Pumping Water Level for non-flowing Well. Pumping Water Level for non-flowing well. How Tested pumps is 7n left Length of Test. 2 hours Itematics, if possible. Each small square represents 10 acres. Show exact depth of bottom. 155 Driller's License Number Laws T. L. Character of the confidence of | | grangerine title appeller i i in deliker see | Approp | riation | by M | eans o | f Well |
| Dirty Coarse Ty Travels Differ. Potts Trilling & Dev. Address R.R. £1. Sosken, Son Date of Notice of Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater. Date well started April 3, 1966 Date Completed April 12, 1968 [Clum, drill, rolary or drilled] Type of well. drilled | Topsoils | | Under Ch | apter 237. | Montana S | ession Lav | ws, 1961) |
| Dirty Coarse Ty Travels Date of Notice of Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater. Date well started Apr'l 3, 1968 Date Completed Apr'l 18, 1968 Type of well dr'lled Equipment Ised Catle tool (dur, drill, rotary or other) Gi to 10 feet But f Olsy Water Use: Domestic Mannicipal Other Irrigation Industrial Drainare Stock Sites and character and the character and thickness of the differ strata met with in drilling, such as soil clay, shale, gravel, rock or sand, show depth at which water is enconnected, thickness and character of watering strata and height to which water rises in the well. Static State Level Tools Cate Wester Trave Coarse Trave Siles | | | | | | 2 2 4 | |
| Driller Follo 7.118 7.000 Address 8.4. 11. source 1.000 Date of Notice of Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater. Date well started April 3, 1969 Date Completed April 12, 1968 [One well started April 3]. 1969 Date Completed April 12, 1968 [One well started April 3]. 1969 Date Completed April 12, 1968 [One well started April 3]. 1969 Date Completed April 12, 1968 [One will started April 3]. 1969 Date Completed April 12, 1968 [One will started April 3]. 1969 Date Completed April 12, 1968 [One will started April 3]. 1969 Date Completed April 12, 1968 [One will started April 3]. 1969 Date Completed April 12, 1968 [One will started April 3]. 1969 Date Completed April 12, 1969 Date Completed Date C | | • | . Kay Ipra | | Addres | S. M. F. | 1. Brancher |
| Date well started AFT 1 3, 1969 Date Completed AFT 11 12, 1968 Siltstone Interpreted with Character and the continuous of the differ other Character and the continuous of the differ strata met with in drilling, such as soil, clay, shale gravel, rock or sand, of Show depth at which water is encountered, thickness and character of water later than the differ strata and which water is encountered, thickness and character of water later later Chairs | niff Coarse Ty Tave | d a Driller | . Potts Grilli | ng & Dev | •Addres | R.R. #1 | . Bossman, N |
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| Silestone injuricity drift: Date well state of 47 13, 1700 Date Completed April 23, 1700 | IR to ST Pourt | | | | | | |
| (duy, driven, bored or drilled) 61 to 10 feet But 6 flay Water Use: Domestic 1 Municipal 0 Other 1 Irrigation Industrial 0 Drainage 1 Stock 1 Stock Sindicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, character of wat show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. 96 feet Static water Level Bold Caste 1 Steed | Siltstone intermixed wit | n Date v | vell started APP | 1 3, 196 | Date C | ompleted | April 18, 19 |
| Churr, drill. rotary or other) Churr, drill. rotary or other) Churr drilled) Churr | 3411 3127 | Type o | of well drill | ಕರ | Equipn | ient Used | cable tool |
| Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Static Water Level for state with in of place of use of groundwater if not at w-il, and a other similar pertinent information. Ifow Tested Discharge in gal. per minu of place of use of groundwater if not at w-il, and a other similar pertinent information. Infow the state of use of use of groundwater if not at w-il, and a other similar pertinent information. Infow the state of use of use of groundwater if not at w-il, and a other similar pertinent information. Infow the state of use of use of groundwater if not at w-il, and a other similar pertinent information. Information under similar pertinent information under similar pertinent information. Information under | | (dr2, | , driven, bored or | | (Churn | , drill. rota | |
| Industriat Drainage Stock Industriate Industriat | | | | | otner) | • | |
| Indicate on the diagram the character and thickness of the different rata met with in drilling, such as soil, clay, shale, gravel, rock or sand, e Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well. Static water Level Break Size and From to FERFORATIONS Static water Level Probabilities (Feet) To FERFORATIONS 102 to 108 fost Slost Statis and Slope Slope Slope Statis of Statis and Slope | | Water | | | - | | |
| strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, c show depth at which water is encountered, thickness and character of water is the well. Static state level | Burf Glay | | industriat | D. | amage | Strek | |
| Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Static stater Level | . | | | | | | |
| bearing strata and height to which water rises in the well. Stratic state Level Dulbed Weight of Green Gr | | | | | | | |
| Static dater Level bridge Static dater Level 6" 6" 7.D. +2 light Static S | | | | | | | |
| Static Water Level Bole Casts Feen Feen | 0110000115 | | | | | | |
| Static Water Level 6" 6" 1.0. *2 11:8 .1200 Stot Stataless Sloppy Sand ': Clay 250 1-11 Screen 11:7' to 153' 108 to 118 feet Claybound Sand 11P to 11:0 feet Siltstone N Static Water Level for non-flowing Well. 96 feet at 25 gal per minu Discharge in gal per min. of flowing well. 96 Itemarks: (Gravel packing, cementing, packers, type of shutoff, lor tion of place of use of groundwater if not at will, and a other similar pertinent information, including number acres irrigated, if used for irrigation. Show exact depth of bottom. 150 Static Water Level for non-flowing Well. 96 feet at 25 gal per minu Discharge in gal per min. of flowing well. 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. 160 Tested Pump i: 7s ler Length of Test. 3 hours litemarks: (Gravel packing, cementing, packers, type of shutoff, lor tion of place of use of groundwater if not at will, and a other similar pertinent information, including number acres irrigated, if used for irrigation. 150 Show exact depth of bottom. 150 Driller's License Number Turner Order of the property | | | | | | 1 | PERFORATIONS |
| Sloppy Sand & Clay 108 to 118 feet Claybound Sand 117 to 110 feet Slitstone N Static Water Level for non-flowing Well. Pumping Water Level. 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. W Ifow Tested Pump : In level. Ifow Tested Pump : In level for including number Remarks: (Gravel packing, cementing, packers, type of shutoff, log tion of place of use of groundwater if not at will, and a other similar pertinent information, including number acres irrigated, if used for irrigation. Show exact depth of bottom. Driller's License Number Tagget The 153' Static Water Level for non-flowing Well. Pumping Water Level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per min. of flowing well. Ifow Tested Pump : In level 120 feet at 25 gal per minu Discharge in gal per minu Discharge in gal per minu Discharge | Static Water Level | Hole | | | | | |
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This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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State of Montana
County of Gallatin

Filec Propost 22, 1968

at 4:30 o'clock P.M.

Count: Clerk & Recorder

By County Clerk & Recorder

By County Clerk & Recorder

County Clerk & Recorder

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| (Name of Appropriator) County of have appropriated groundwater according to the Montana lews in effect prior to January 1, 1962, as follows appropriated groundwater according to the Montana lews in effect prior to January 1, 1962, as follows a proportion of the sensitive date of earliest beneficial use: and how const the use has been 3. Date or approximate date of earliest beneficial use: and how const the use has been 4. The amount of groundwater claimed (in miner's inches or per minute) 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner discovery appropriation and place of use, if possible. Each nall square represents 10 acres 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal of groundwater. 7. The depth of water table 8. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater withdrawn each year. 9. The estimated amount of groundwater withdrawn each year. 1. The log of formations encountered in the drilling of each well if available. | | Chapter 237, Montana Session Laws, 1961) |
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| 3. Date or approximate date of earliest beneficial use: and how cous the use has been 4. The amount of groundwater elaimed (in miner's inches or per minute). 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner to which water has been applied and name of the owner dient point of appropriation appropriation and place of use, if possible. Each all square represents 10 acres 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal tion of each well or other means of withdrawal. The date of commencement and completion of the well, wells, or other works for drawal of groundwater The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available The log of formations encountered in the drilling of each well if available The log of formations are ountered in the drilling of each well in carrying out the policy of this act, in reference to book and page of any county record | | |
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| Signature of Owner 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, Invalente to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadran Recorder to the State Engineer to the State Engineer (State Engineer).

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Service of the servic wher France Pavel Hier Address lox 58, Boseman, Montage Friler Hanry Bates Address Manhattan, Montana Date Completed 1878 Date Completed 1876 1 | parion: Sec. 22 | 1, 13 | 3, 3 | | Sec. 33 Type of well Dig Equipment used other (Dug, artist, is artilled) (Chura, artill, retary, other) water se: Domestic XX Municipal stock & Irrigation X garden Industrial orainage other Casing: ft. to ft. Type Router Size Casing: ft. to ft. Type Dize Casing: ____fr. ro____fr. lvpe ____Size__ Type of screen or perforations Static water level, for a tellowing well: 1 Shurpen pressure, for flowing well: _____lb./sq. in. on:_____ Finaping water level / feet at gil. per min. How the said Winters State Jollege $\psi_{i}^{2} = \psi_{i}^{2} = 0$ for $i \in \mathbb{N}$, where $i \in \mathbb{N}$ is the sum of $i \in \mathbb{N}$. The $i \in \mathbb{N}$

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| wher Frankis Pearl Hier Address Box 66, Bezenen, Monten |
| Driller Charles T. White Address Manhattan, Montana |
| Date Started 1918 Date Completed 1918 |
| meation: sec. 22 I. I.N. R. 33 & sec. N31 |
| Type of well Drilled Equipment used Drill (Churn, drill, rotary, other) |
| Water use: Domestic XX Municipal Stock XX Irrigation XX garden |
| industrial orainage Other |
| Casing: 0 ft. to 45 ft. Type non Size 6 unch |
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| Casing: ft. to ft. Type size |
| Perforated or screened: bt. foft bt. toft. |
| Type of screen or perforations |
| Static water Level, for non-flowing well: 30 feet. |
| Shut-in pressure, for flowing well: 10./sq. in. on: (date) |
| Pumping water level to lear at gal. per min. |
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MONTANA BUREA! OF MINES AND GEOLOGY Butte, Montana

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| 0 | riller Charles T. Whit | e Addr | ess <u>Kanhattan</u> , Kontana | |
| s | ate Started <u>1918</u> | Date | Completed 1918 | |
| | ocation: Sec. 22 T | | | - |
| lype of well Dug, di | rilled E | quipment used | Drill (Churn, drill, rotary, ather) | |
| Water use: Domes | tic X Municipal [| Stock X | Irrigation XX g | arden |
| Industr | ial | Other | | |
| Casing: 0 ft | . to 45 ft. | Type ron/ | Size 6 inch | |
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| Casing:rt | . toft. | Гуре | Si ze | |
| Perforated or scre- | ened: Fttof | t Ft | to ft | |
| Type of screen or | perforations | | | |
| Static water level | , for non-flowing wel | 1:_30 | f | eet. |
| Shut-in pressure, | for flowing well: | lb./sq. i | n. on: | |
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| How tested: | A | | | |
| Longth of test | | | | |
| Remarks: Gravel shut- | packing, cementing, poff; | ackers, type of | shut-off, depth of | : |
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| Type of screen of | r perforation | <u> </u> | | | |
| Static water les | el. for man- | lowing well | : .3/ | | feet. |
| Shut-ir pressure | . I'm flowing | well: | lb./sq. | in. on: | |
| | | | | | • |
| fumping saturated | ve1 | free at_ | | gal. per min. | |
| How tested: Kon | tama Stute Gelle | *6 | | | |
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

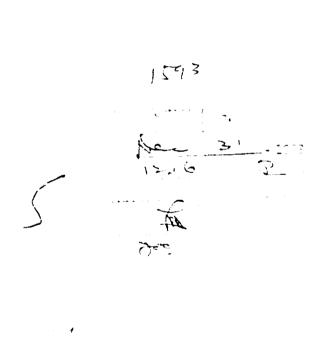
Declaration of Vested Groundwater Rights

(Under Chapter 237. Montana Session Laws, 1961)

| 1 FRANKIE PEARL HIER of 1026 South Grand, Sozeman (Name of Appropriator) (Address) (Town) County of Gallatin State of Montana |
|--|
| have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: |
| 2. The beneficial use on which the claim is based is for irrigation and livestock water |
| 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1918, in June. Has been continuously used for livestock water and for irrigation, since said date. |
| 4. The amount of groundwater claimed (in miner's inches or gallons per minute) The source is two springs and a springy draw, as per plat. 3000 gallons per day. |
| 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner |
| thereof NE Quarter of Section 22, TlN, R3E, Gallatin County, Montana, Frankie Pearl Hier |
| Indicate point of appropriation |
| and place of use, if possible. 6. The means of withdrawing such water from the ground and the |
| location of each well or other means of withdrawal acres. Two enlarged enrings and one springy draw, as shown on |
| plat, produces the water for livestoch and for irrigation, |
| 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater Started in 1918, and entarged and developed as need for use developed and used constantly since 1918. |
| 8. The depth of water table Each spring about five feet deep |
| 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater nymexaxaixaite. The water from both springs is carried in a ditch leading to the |
| Northeast, where it is used by livestock and for use through the sprinkling system. |
| |
| 10. The estimated amount of groundwater withdrawn each year 600,200 gallons per year |
| II. The log of formations encountered in the drilling of each well if available |
| |
| |
| 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. none available. |
| |
| Signature of Owner July Hur |
| Date Dec. 30, 1963 |
| Three comes to be filed by the owner with the County Clerk and Recorder of the county in which the well is |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Grazina, to the C sunty Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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| The state of the s | riller <u>Cha</u> | clas I. White | Agdre | ss <u>Vanhattan</u> Vont | 978 |
| B 4 | | | | Completed 1918 | |
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| Type of weil | Drilled 6, ariven, or artiled; | 2-40 L | oment used | Drill (dhurn, arill, rotaly, esh | er) |
| Water use: Don | nestic X | Municipal | stock X | trrigation XX | garden |
| Indus | strial | drainage | other | | |
| Casing: 0 | £t. to <u>45</u> | tv. Type | 21332 | size Courch | |
| C:sing: | řt. to | ft. lype | | size | |
| Casing. | řt. ti | tt. Lype | ÷ | _size | |
| Ferforated or se | preened: Ft | | ft. | to £t | |
| Type of screen | or perforation | s | | | |
| Static water le | vel, for non-t | iowing well | 3.5 | | _feet. |
| Shut-in pressure | e. for flowing | well: | 15./sq. in | . on: | |
| Pumping water le | evel 20 | <u> (oet at </u> | gral | . per min. | |
| 40. | | and the second s | | | |
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

| | (Under Chapter 23 | 1. Montana Session Laws. | 1901) |
|--------------------------------------|--|--|--|
| (Name of . | Appropriator) | of 1026 South (Address) | Grand, Bozeman (Town) ana |
| have appropriated greelows: | oundwater according to | o the Montana laws in effe | ect prior to January 1, 1962, as fol- |
| N | irrigatio | ne beneficial use on which to and livestock was | the claim is based is for |
| | tin | nuous the use has been Ji | earliest beneficial use; and how con- une, 1898, and has been westock water and for te. |
| | | = | laimed (in miner's inches or gallons |
| S | lar | nds to which water has been | the acreage and description of the en applied and name of the owner |
| | the | ereof SW 1/4 of Sec. 23 | , TINR 3 E. |
| Sh4 Sec.23 T1N | i. RJE | | earl Hier |
| 7. The date of commence | ossible. 5. The sents 10 locand en for little for sprinklittement and completion | ration of each well or other larged spring flow vestock, and with me irrigation. of the construction of the vertical structure of the spring structure of the vertical struct | ch water from the ground and the means of withdrawal Improved ing into water troughs real from spring by well, wells, or other works for with- |
| as need for use | e developed, but | use has been cons | nlarged and developed tant since 1910. |
| 8. The depth of water t | able five feet | • · · · · · · · · · · · · · · · · · · · | |
| other works for the videpth of three | withdrawal of groundwater. | ater wooden structu | the general specifications of any re 4 by 6 feet, with a |
| | | · · · · · · · · · · · · · · · · · · · | |
| 0. The estimated amoun | it of groundwater with | ndrawn each year 540. | 000 gallons |
| | | | ble none available |
| | | | |
| reference to book and | i page of any county re | ecord none availa | g out the policy of this act, including ble. |
| | | | |
| | | Signature of Owne | Trance Lark Her |
| | | | Date December 30, 1963 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Go body and Quadruplicate for the Appropriator.

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

| | (Address) (Town) |
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| County of | State of Management 2 |
| have appropriated grandwater accordi | ng to the Montana laws in effect prior to January 1, 1962, as follows: |
| N | , |
| | 2. The beneficial use on which the claim is based |
| | y See to 7 1 1 to differ |
| | · · |
| | 3. Date or approximate date of earliest beneficial use; and how continu- |
| | ous the use has been |
| E | 1273 |
| | . 2. 2 |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) |
| | *************************************** |
| | " TO 3 C turing the size of the siz |
| <u> </u> | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| | 30 75 75 5 176 5 7 12 5 7 11 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 3 = 5 = 4 T. / R. 3 = | <u> </u> |
| icate point of appropriation | <u> </u> |
| place of use, if possible. Each | 6. The many of mithdrawing make mater from the ground and the loss |
| dl square represents 10 acres. | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. |
| | tion of each well or other means of withdrawin |
| | |
| The date of commencement and comdrawal of groundwater | pletion of the construction of the well, wells, or other works for with |
| The depth of water table | pletion of the construction of the well, wells, or other works for with |
| The depth of water table | pletion of the construction of the well, wells, or other works for with |
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| The depth of water table | pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ter withdrawn each year the drilling of each well if available |
| The depth of water table | pletion of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other ter withdrawn each year the drilling of each well if available |
| The depth of water table | pletion of the construction of the well, wells, or other works for with peeper and depth of each well or the general specifications of any other ter withdrawn each year the drilling of each well if available |
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| The depth of water table | pletion of the construction of the well, wells, or other works for with one of the general specifications of any other ter withdrawn each year the drilling of each well if available nature as may be useful in earrying out the policy of this act, including they record. |
| The depth of water table | pletion of the construction of the well, wells, or other works for with open size and depth of each well or the general specifications of any other ter withdrawn each year the drilling of each well if available nature as may be useful in earrying out the policy of this act, including inty record. |
| The depth of water table | pletion of the construction of the well, wells, or other works for with one of the general specifications of any other ter withdrawn each year the drilling of each well if available nature as may be useful in earrying out the policy of this act, including they record. |
| The depth of water table | pletion of the construction of the well, wells, or other works for with the general specifications of any other ter withdrawn each year the drilling of each well if available the drilling of each well in carrying out the policy of this act, including the record. |
| The depth of water table | pletion of the construction of the well, wells, or other works for with open size and depth of each well or the general specifications of any other ter withdrawn each year the drilling of each well if available nature as may be useful in earrying out the policy of this act, including inty record |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

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County in _____ _ _ _ _ _ _ _ _

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| (Name of Appropriator) | , of (Addicatana (Town) |
|--|--|
| County of Gallatin | ng to the Montana laws in effect prior to January 1, 1962, as follows: |
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| | 2. The beneficial use on which the plaim is based and iffigation wat believed |
| | |
| | 3. Date or approximate date of carliest beneficial well and harventing |
| 761 | ous the use has been as far back as any-one can remember. |
| F | Lewanner • |
| | 4. The amount of groundwater claimed in prives times by galle |
| | ner minifela en 17 |
| | house and stock, we don't know how much |
| · · · · · · · · · · · · · · · · · · · | 5. If used for irrigation give the servery and description of the len |
| 5 | to which water has been applied and name of the owner there Approximately to acres and the owner there |
| E. Va . Sec. 2 1 T. A. R. 3 5 | Owners are Robert Glowes McClelland and Derothy Clowes McClelland |
| Indicate point of appropriation | Poloch offered to the second of the second o |
| and place of use, if possible. Each | 5. The means of withdrawing such water from the mounte and the so |
| small square represents 10 acres. | tion of each well ir thandrepuncy with the apprings run al |
| | the time by thomselves. |
| | and the formation department of the contract o |
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| 7. The date of commencement and court | pletion of the eastmation windle walkeredisking works for wi |
| 7. The date of commencement and condrawal of groundwater | pletion made 30 116 ing ages nowonelskinowner works for wi |
| drawar or groundwater | The second secon |
| drawar or groundwater | atter in the well is struck at about 10 feet |
| S. The depth of water table. The wa | atter in the well is struck at about 10 feet |
| 8. The depth of water table. The way 9. So far as it may be available, the type | apper in the well is struck at about 10 feet pe, size will deman of cases well the general specifications of any other |
| S. The depth of water table. The wa | apper in the well is struck at about 10 feet pe, size will deman of cases well the general specifications of any other |
| 8. The depth of water table. The way be available, the type works for the withdrawal of groundwat | apper in the well is struck at about 10 feet pe. size hand degree of own wells the general specifications of any other |
| 8. The depth of water table. The way be available, the type works for the withdrawal of groundwat | anter in the well is struck at about 10 feet pe, size and dest of one well the general specifications of any other |
| 8. The depth of water table. The way be available, the type works for the withdrawal of groundwat | apper in the well is struck at about 10 feet pe. size and degree of own well r the general specifications of any other |
| 8. The depth of water table. The way be available, the type works for the withdrawal of groundwat | pe, size and degree of one well the general specifications of any other. The well probably has 20 gallowithdrawn each year withdrawn each day. |
| 8. The depth of water table. The way be available, the type works for the withdrawal of groundwat to. The estimated amount of groundwater. | The well probably has 20 gallo withdrawn each year withdrawn each day. |
| 8. The depth of water table. The way be available, the type works for the withdrawal of groundwat | The well probably has 20 gallo withdrawn each year withdrawn each day. |
| 9. So far as it may be available, the type works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the st | The well probably has 20 gallo withdrawn each day. none available. |
| 9. So far as it may be available, the type works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the st | The well probably has 20 gallo withdrawn each day. the drilling of each well if available |
| 9. So far as it may be available, the type works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the st | The well probably has 20 gallo withdrawn each day. the drilling of each well if available acture as may be inserted by exposure of the sact, including the sact of the sact of the sact of the sact, including the sact of the sact o |
| 9. So far as it may be available, the typeworks for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the type of the withdrawal of groundwater. 12. Such other information of a similar native ference to book and page of any course. | The well probably has 20 gallowithdrawn each year witndrawn each day. none available. Interpretation of this act, including record. |
| 9. So far as it may be available, the typeworks for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the reference to book and page of any courtered to the standard page of the standard pag | The well probably has 20 gallowithdrawn each year witndrawn each day. none available. Interpretation of this act, including record. |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clork and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and theology, and Quadruplicate for the Appropriator 33.1

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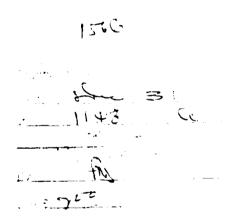
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| | | | <i>:</i> / |
|---|---|---|---|
| $ \begin{array}{cccc} $ | . of 1500 (Ac | ddress) | (Town) |
| ounty of (= 2 1 /2 7 / 1/ | State of | long take a | , |
| ave appropriated groundwater accordi | ig to the Montana laws in | effect prior to Janua | ry 1, 1962, as follows: |
| N N | 2. The beneficial use on wh | hich the claim is based | Mense held |
| | Sexing S | | steater |
| | 3. Date or approximate da | ate of earliest benefici | al use; and how continu- |
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| | 4. The amount of ground per minute) | | |
| | per immute) | ****************************** | |
| SEL 5 | 5. If used for irrigation, to which water has be | een applied and nan | ne of the owner thereof |
| 3ec. 77 T. 1. NR. 35 | 4 00 5 7 5 X E | _ // nd = 2 | is springs |
| licate point of appropriation I place of use, if possible, Each all square represents 10 acres. | 6. The means of withdraw | wing such water from | the ground and the loca- |
| | tion of each well or oth | er means of withdraw | alpitcher |
| | 1.3.2 <u>2.2.2.2.2.2.2.</u> | | |
| The depth of water table | | well or the general s | pecifications of any other |
| works for the withdrawal of groundwa | ter 3°C F. F. J. J. | - 12 th x = | 12 3/14)e |
| | | *************************************** | |
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| The estimated amount of groundwater | | | |
| The log of formations encountered in | the drilling of each well if a | available > 14 | :/e |
| | | ** | *************************************** |
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| Such other information of a similar reference to book and page of any cou | | | ley of this act, including |
| | | | |
| | | · · · · · · · · · · · · · · · · · · · | C. R. Wara |
| | Signiture of | Date 12 - | 363 |
| tree copies to be filed by the owner with ' | Le County Clerk and Record | der of the equaty in | which the well is located |
| ease answer all questions. If her applied | Kangarangan tahun seba panggan a nggaran | erm will be returned. | |
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County

Ammortous (NAC) (Int. —State Bury, aut., Co., Haima, Montana (4224) (2005)

Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| (Name of County of Gallat | | (Address) | d, Sozeman (Town) |
|--|--|--|--|
| Country of the second | tin | State of Montana | , , |
| nave appropriated ground | Iwater according to the Mor | itana laws in effect prior to Jan | uary 1, 1962, as follows: |
| Я | 9. The honor | icial use on which the claim is ba | uj fow immira e :ru |
| a dance | | tock water | sed Total Tiling action |
| | | pproximate date of earliest benef | |
| | been conti | se has been 1090, in J nuously used for live since said date. | stock water and f |
| | 4. The amor | int of groundwater claimed (in | miner's inches or gallons |
| | | e)4000 gallons per d | |
| | | *************************************** | |
| s | to which | or irrigation, give the acreage at water has been applied and n | ame of the owner thereo |
| Vny Sec. 22 T. 1 ,R | <u>(1/2)</u> | Hi 1/4 said Section 2 | |
| ndicate point of appropri | iation | ankio Pearl Hier | |
| nd place of use, if possible, mall square represents 10 : | Each | s of withdrawing such water fro | m the ground and the loca |
| drawal of groundwater | stock and with irrigation. ment and completion of the Started in 1896 | construction of the well, wells, and enlarged and de constant since 1890, | ings by pump for or other works for with veloced as need. |
| | | | |
| 8. The depth of water table | | | |
| 9. So far as it may be ave works for the withdrawal wtering troughs prinkling system. | and .for irrigation | ivestock spring water on the spring is pump | is piped into |
| 9. So far as it may be av works for the withdrawal wtering troughs prinkling system. | d of groundwater For 1 | ivestock spring water on the spring is pump | is piped into |
| 9. So far as it may be ave works for the withdrawal wtering troughs prinkling system. | d of groundwater For 1 and for irrigation and for irrigation of groundwater withdrawn ea | ivestock spring water on the spring is pump ch year one million | is piped into ed into the gallons per year |
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| 9. So far as it may be averworks for the withdrawal stering troughs prinkling system. 0. The estimated amount of the log of formations ended to book and paragraphs of the preference to book and paragraphs. | of a similar nature as may | ivestock spring water on the spring is pump on the spring is pump on the spring of the peach well if available | is piped into ed into the gallons per year none available oliey of this act, includin |
| 9. So far as it may be averworks for the withdrawal stering troughs prinkling system. 0. The estimated amount of the log of formations ended to book and paragraphs of the preference to book and paragraphs. | of a similar nature as may | ch year one million each well if available be useful in carrying out the ponone available. | is piped into ed into the gallons per year none available pliey of this act, includin |
| 9. So far as it may be averworks for the withdrawal stroughs. troughs prinkling system. 0. The estimated amount of the log of formations ended to book and particles. | of a similar nature as may | ivestock spring water on the spring is pump ch year one million each well if available be useful in carrying out the ponone available. | is piped into ed into the gallons per year none available pliey of this act, including |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all prestions. If not applicable, so stile, of Legisle the form will be returned.

12.14 source P. 1.

| - | * 2 | |
|---|-----|--|
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| Approved Sto | ck Form-State | Publishing (| Call Helenal | Mostasa-4234 |
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File No.

The RBE

35707

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| (Name of Appropriator) | | (Town) |
|--|---|---|
| County of | State of | |
| have appropriated groundwater according | ng to the Montana laws in effect prior to Ja | inuary 1, 1962, as follows |
| N | | |
| | 2. The beneficial use on which the claim is b | ased |
| | | |
| | 3. Date or approximate date of earliest ben | |
| | ous the use has been | |
| E | (1) (1) (1) (1) (1) (1) (1) (1) (1) (1) | |
| | | |
| | 4. The amount of groundwater claimed (per minute) | |
| | per minute) | |
| X X | | |
| 5 | 5. If used for irrigation, give the acreage to which water has been applied and | and description of the lar |
| .461 | | *************************************** |
| E 121V Sec 2 6 T. R. | | |
| ndicate point of appropriation ad place of use, if possible. Each | | |
| nall square represents 10 acres. | 6. The means of withdrawing such water in | rom the ground and the lo |
| JySE' Sec 26 TIN R3E | tion of each well or other means of withd | rawal — — — |
| 7. The date of commencement and comp | oletion of the construction of the well, wells | s, or other works for w |
| drawal of groundwater | oletion of the construction of the well, wells | |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the tyr | | ul specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the tyr | pe, size and depth of each well or the genera | ul specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the tyr | pe, size and depth of each well or the genera | ul specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the tyr | pe, size and depth of each well or the genera | ul specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater | pe, size and depth of each well or the generater | d specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 10. The estimated amount of groundwater | pe, size and depth of each well or the generator withdrawn each year | d specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 10. The estimated amount of groundwater | withdrawn each year, | d specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 10. The estimated amount of groundwater | withdrawn each year, | d specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 10. The estimated amount of groundwater | pe, size and depth of each well or the generater withdrawn each year he drilling of each well if available | d specifications of any ot |
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| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of the state of the log of the l | withdrawn each year, | al specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of the state of the log of the l | pe, size and depth of each well or the generator withdrawn each year available at the drilling of each well if available at the arrying out the atty record | d specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of the state of the log of the l | pe, size and depth of each well or the generator withdrawn each year available at the drilling of each well if available at the arrying out the atty record | d specifications of any ot |
| drawal of groundwater 3. The depth of water table 9. So far as it may be available, the type works for the withdrawal of groundwater 1. The log of formations encountered in the log of formations encountered in the log of the state of the log of the l | withdrawn each year, | policy of this act, include |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadrup, scate for the Appropriator

= 1/2 = 1

File No....

T/N R 3 E County Galletin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| | (Cituel Guapte | | diana dession bans, i | JULY | | |
|-----|--|------------|---|--------------|------------------|------------|
| 1 | Z J J Wh T | | (Address) | | Cozer (Town) | • |
| | County of Calla a Tinh have appropriated groundwater according | to the | State of MOD. I. Iontana laws in effect | prior to Ja | nuary 1, 1962. a | s follows: |
| | 3. | . Date or | ficial use on which the ISTIC A | earliest ben | eficial use: and | how con- |
| * | 4. | The amo | unt of groundwater cite) 5.0 G | laimed (in | miner's inches | or gallons |
| [| 34 35 | to which | or irrigation, give the water has been appl | lied and na | me of the own | er thereof |
| Ş W | 14544500.26 TIN R.3E | | Zuta I | | | |
| Ind | icate point of appropriation | \ | 6.0 | | 1.5 | |
| | The second secon | location | of each well or other | means of v | withdrawal | ••••• |
| 7. | The date of commencement and completi | on of the | construction of the w | vell, wells, | or other works | for with- |
| 8. | The depth of water table 5 | Tu 6 | 1 | | | |
| | So far as it may be available, the type, works for the withdrawal of groundwate | | | | | |
| | | | | | | |
| 10. | The estimated amount of groundwater w | rithdrawn | each year 500 | 200 9 | all Dins | <u> </u> |
| 11. | The log of formations encountered in the | e drilling | of each well if avail | lable | | |
| | Not | - 7 V | oil dele | | | |
| 12. | Such other information of a similar nature reference to book and page of any county | record | None | | | |
| | | | Signature of Owner | jula | J Du | te |
| | | | | Date / 2 | 2-27- | 1763 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

December 30

9:25

BARL WALTON

Julian Fisher

Fee \$ 2.00

File No.....

TLN R Q E

DUPLICATE

County 6 3 LLD TIA

12 CO

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| | Date of Appropriation of Groundwater 1 1763 |
|--|---|
| | owner Jula While Address 60 SOS BOZER 2 N |
| | Contractor (if any) NOT APPLICO ble |
| | Address of Contractor |
| | Date Started. Date Completed |
| × × | Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to |
| 21 | water when applicable. |
| SE'S SE'S SW'S | Sub-irrigation |
| | _ |
| V | 2 |
| | |
| NET NET NW 1 NW 2 35 | Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent |
| 254 | estimate approximate lengths of periods of use |
| Sec. 7 TIN R3E Indicate point 35 appropriation | SUFFICIENT SUF MOISTURE FUY |
| and place of use, if possible. | growing Selson |
| | |
| | \mathcal{O} 1 \mathcal{O} 4 |
| | Signature of Owner Jula Jululu |
| | Dare 12-27-63 |

This form to be prepared by contractor if any , otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please aris wer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau Of Mines and Geology and Quadruplicate for the Appropriator.

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|--------|--------|-------|-----|---|----|
| County | of | Qui a | ::: | ı | 75 |

December 30

Aldres Feder

2.00

GW3

File No....

DUPLICATE

T. L.V. R. 3E

County GJLLS T. D

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

| N | Date of Appropriation of Groundwater 12-27-1963 Owner July White Address 610 So. 8th Bozeman Contractor (if any) NOT AFPLICABLE Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by |
|--|--|
| 34 35 | water when applicable. Na Tural Flowing Springs Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit- |
| EVASES Sec. 2 T. INR 3 E ndicate point of appropriation and place of use, if possible. | tent estimate approximate lengths of periods of use AFP 150 M. ner Inches LonTinuor's Signature of Owner Pula White |

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and quadruplicate for the Appropriator.

December 30
9:24

EARL NALTON

Selma Feddes

2.00

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MONTANA BEARD OF MINES AND GROUP GYmonte, Montana

| | 7 | water well | 100 | | |
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| 27 | • | | | | |
| | Oriller <u>War</u> | wattan Company | Addres | ss Mannattan, Mont | TIE. |
| | t oate starte | a 1905 | Bate (| ompleted 1905 | |
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| | J rocation: | and. <u>2/ 1</u> | <u> </u> | sec. I. of Et | |
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| water use: 0. | mestro XX | Municipal | stock K | Irrigation XX | garden |
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| Casing: | _ft. r) | ft. Typ | ė | bize | |
| Casing: | řt. to | rt. Typ | e | -i ze | |
| Perforated or - | screened: Ft. | 20 25. | . Ft. | to it | |
| Type of screen | or perforation | n s | | | |
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Sallari. County. State of Montana. Ss.

Find Co. 19. 1911

It. 11. 33 o'clock M.

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| Approved stress Communication | orange en | . He ena | Montant | 36 |
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File No...

T La R 3E Country - 2 Country

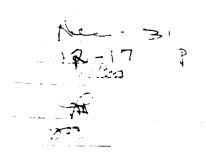
DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| | f Appropriator) | (Address) | Grand, Bozeman (Town) |
|---|--|---|--|
| County of | Gallati | n State of Montana the Montana laws in effect prior t | o January 1 1969 as follows: |
| - | mawater according to | the Montana iswa as esteet prior t | o nandary 1, 1904, as 1021. |
| N | | The beneficial use on which the claim id livestock water | is based is lir irrigatio |
| | The state of the s | Date or approximate date of earliest out the use has been 1915 in 1 | iay and ais been con- |
| w Jx2 | | ing circusall ata. | |
| | ľ | The amount of groundwater claims per minute) | |
| | وريد ومود والمحمد | - | |
| | t | If used for irrigation, give the acre to which water has been applied : | and name of the owner thereof |
| I xixixxxxx xxxxx NE14Sec.27TLN | | E 1/1 al Soction 27, T | Man Kangana and a same and a same and a same a |
| Indicate point of appro | n mintion | Frankia Passlanier | a springy draw |
| and place of use, if possible small square represents 1 | le. Each Source of | of water one enlarged at The means of withdrawing such wat | rd improved spring and er from the ground and the loca- |
| improve | d spring and on | tion of each well or other means of w | source of water claimed |
| and use | d for livestock | water and for irrigat | |
| drawal of groundway | ter Started in | of the construction of the well. 1915, and enlarged and tantly since 1915. | |
| S. The depth of water to | ablein excess (| of five feet. | |
| works for the withdra watering tro | iwal of groundwater of Sugh-and-for-iri | ze and depth of each well or the go for livestockspringwa rigationis pumpedinto | ter is piped into the sprinkling system. |
| *** | | | |
| | | | The contraction of the contracti |
| 10. The estimated amour | it of groundwater with | drawn each year 7.5.0.,000gal | lons per year |
| | | illing of each well if available | none available |
| | • • | | |
| 12. Such other informat | ion of a similar nature A page of any county re | as may be useful in earrying out ecord none availa | the policy of this act, including ble. |
| | | | |
| | | Signature of Owner J | ranke have Her |
| | | Date | December 30, 1963 |
| Three copies to be filled b | y the owner with the Co | unty Cerk and Recorder of the cor | inty in which the well is beated |
| Please answer all question | ns. If not applicable, s | s state, otherwise the form will be re | turn-d. |
| Original to the County of Wines and Geology, and s | Merk and Recorder: Dup guadrupileste is the Ap- | plieste to the State Engineer: Trip proprietor | Hente to the Montann Bureau er 3 7 0 8 |



| Form No. 18 8-60 | | | | | | Ç. |
|------------------------|-----------------------------|-------------------------|--------------------|---------------------------------------|--|-------------|
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| | MONTANA | A BUREAU OF Butte, M | MINES Al ontana | ND GE | OLOGY ECSIVE | |
| | | WATER WE | LL LOG | | STATE ENGINEE | R |
| | Owner Tula | J. Milto | | | Address Total and Address Tota | lace |
| | Driller_TO | | <u> 3in-</u> 70 | | Address Topenam, To | ·t. |
| | | | | | Date Completed 1/15 | |
| | Location: | SecT | • | _R | 1 sec | |
| Type of well | Tilol No, iriyen, sured, | or irilled) | quipmen | t use | ed Jablo Lools (Gaum, Dall, Fotor) | staer/ |
| Water use: Don | nestic | Municipal | s | tock | ☐ Irrigation ☐ | |
| Indus | strial | Drainage | | ther_ | Cototop C14 | |
| | , | | - · | | Mod Size 55/7 0. | 17" |
| | | | | | Size | |
| Casing: | ft. to | ft. | Type | · · · · · · · · · · · · · · · · · · · | Size | |
| Perforated or So | reened: Ft | to r | t | • | Ftto ft | |
| Type of screen of | or perforation | ons | · | | · | |
| Static Water le | rel, for non- | -flowing wel | 1: | | | feet. |
| Shut-in pressure | e, for flowing | ng well: | | _lb./ | /sq. in. on: (1.18) | |
| | | | | | | |
| | | | | | gal. per min | |
| | | | | | | |
| Length of test_ | 1 12 | | | | | |
| Remarks: (Grave shu | el packing, o ut-off) | eementing, p | ackers, | type | e of shut-off, depth | or |
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| Form No. 18 8-60 | | | | V |
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| | | County_ | Vallatin | |
| | MONTANA BUREAU OF MIN Butte, Mont | ES AND G ana | ECELV | E |
| <u> </u> | WATER WELL | | STATE ENGI | |
| Own | mer <u>Zula J. Whi</u> te | | Address 325 Lind | Lar Flace |
| | ller Van Opton Prillin | | | |
| Dat | e Started 1/10/60 | | Date Completed_ | 1/15/61 |
| | eation: SecT | | | |
| Type of well Drillo | d Equi | pment us | sed Cable Tools | otar;, otaer) |
| Water use: Domesti | c Municipal | Stock | Irrigation | |
| Industria | l Drainage | Other | Tototoe Tit | |
| Casing: 0 ft. | to 20 ft. Typ | e Trimo | Steel Size 6 5/ | ୧ ୦ .୨ 1 7ଣ ଅଟ |
| | toft. Typ | | | |
| Casing:ft. | toft. Typ | е | Size | |
| Perforated or Screen | ed: Ftto ft | · | Ftto ft. | |
| Type of screen or pe | rforations | | | |
| Static Water level, | for non-flowing well: | 7 | | feet. |
| Shut-in pressure, fo | or flowing well: | lb. | /sq. in. on: | (4::0) |
| Pumping water level | 25 feet at | 20 | gal. per min. | |
| How tested: Tailer | , | | | |
| Length of test 1 | iouri | | | |
| Remarks: (Gravel pashut-of | cking, cementing, pack f) | ers, typ | oe of shut-off, de | epth of |
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